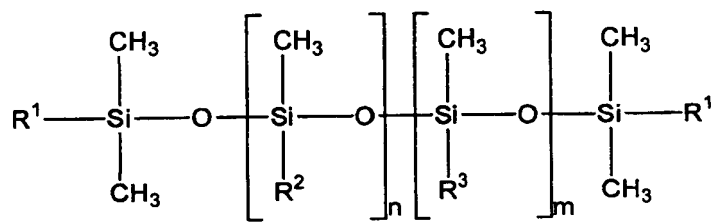


Claims

1. Preparations characterized by a content, based on the overall composition, of

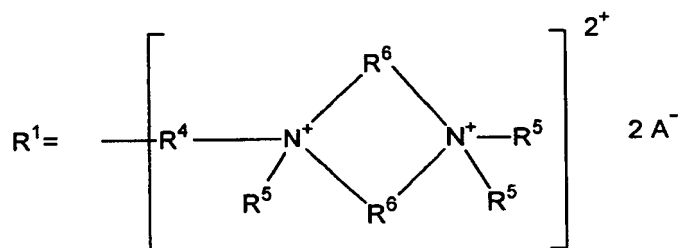
5

(1) 40 to 95 percent by weight of a fully or partially quaternized amino-functional organopolysiloxane of the general formula

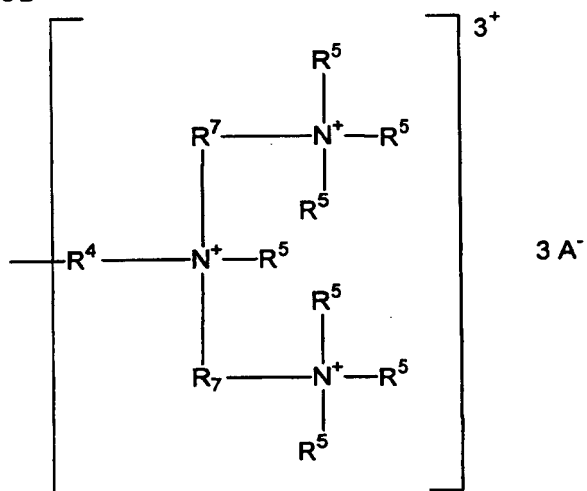


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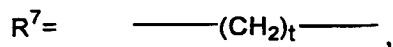
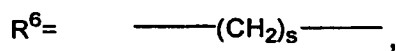
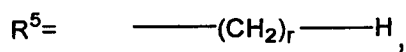
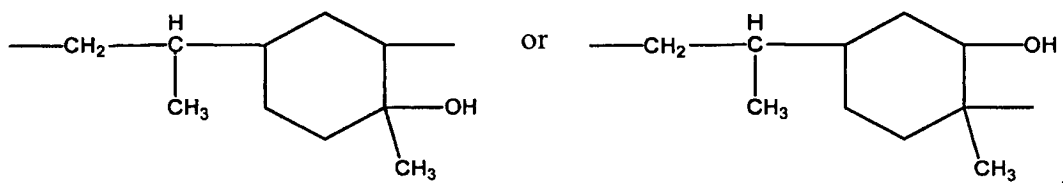
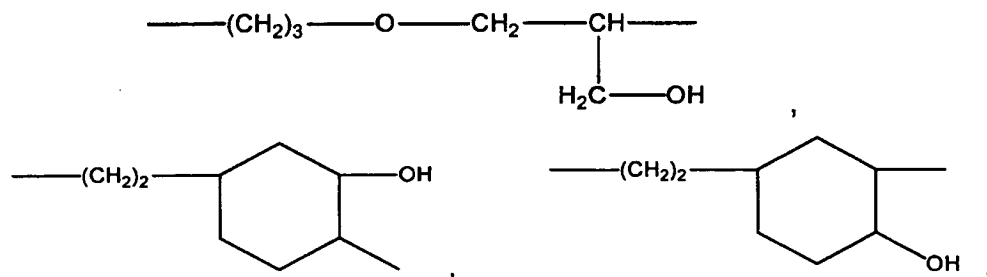
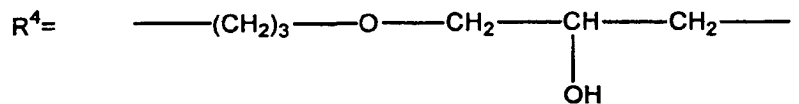
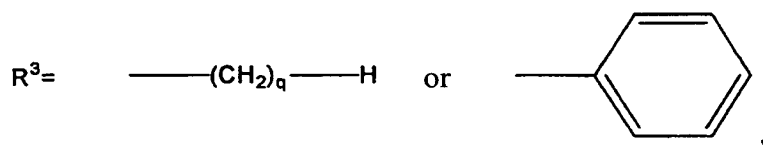
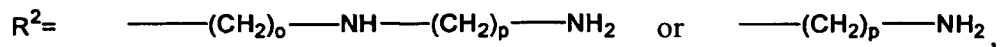
where



or



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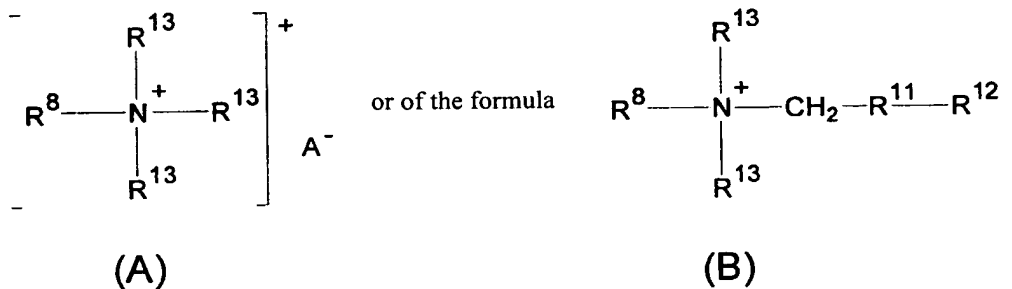


- 5 A⁻ represents inorganic or organic anions,
 n represents an integer from 0 - 20,
 m represents an integer from 20 - 2000,
 o, p and q each represent an integer from
 1 - 10,
 r represents an integer from 1 - 18,
 10 s represents an integer from 2 - 3 and
 t represents an integer from 2 - 5,

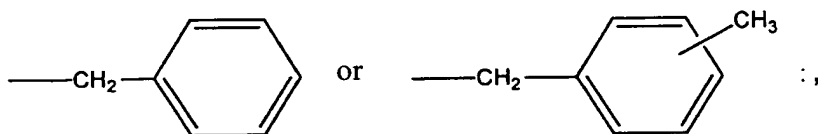
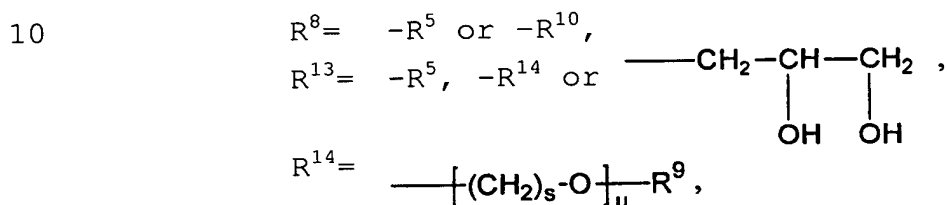
with the proviso that the total nitrogen content

of component (1) is in the range from 0.05 to 2.0 percent by weight, based on the overall composition of component (1),

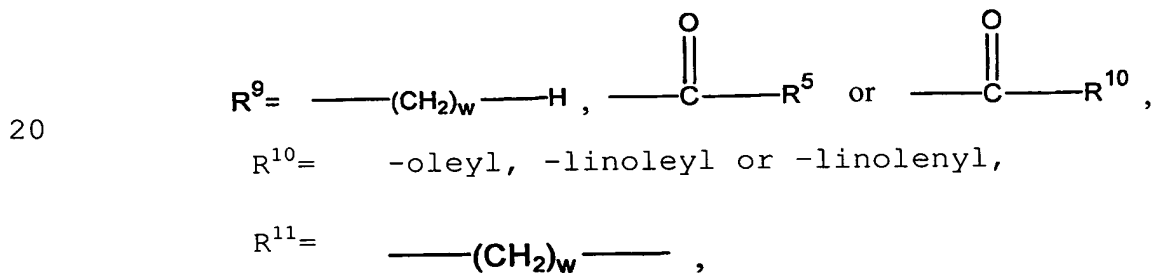
- 5 (2) 2 to 20 percent by weight of an alkylammonium compound of the general formula

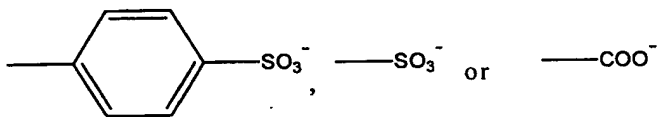


where



- 15 with the proviso that, when R^8 and R^{13} in the formulae (A) and (B) are both R^5 , the nitrogen atom bearing these residues comprises not more than two R^5 residues and at least one R^{14} residue,





$R^{12} =$

$u = 1-6,$

$w = 0-20$

where A^- , R^5 and s are each as defined in connection with component (1),

5

(3) 0 to 20 percent by weight of an organic hydrotrope, and

10

(4) 0 to 20 percent by weight of water.

2. Use of the preparations according to claim 1 in the finishing of textile substrates in aqueous baths and application liquors, if appropriate together with further fiber finishes.

15